

REMARKS

Reconsideration of the application in light of the amendments and following remarks is respectfully requested.

I. Status of the Claims

Claims 1 and 2 are amended and the amendments do not add new matter.

Claims 1-3 are pending.

II. Rejections Under 35 U.S.C. § 112

Claims 1 and 2 are rejected under 35 U.S.C. § 112, second paragraph as indefinite. Claims 1 and 2 have been amended to address the informalities and Applicants respectfully request that the rejection be withdrawn.

III. Rejections Under 35 U.S.C. § 102

Claims 1-3 are rejected under 35 U.S.C. § 102(e) as anticipated by U.S. Patent Publication No. 2004/0139483 to Kim et al. ("Kim"). Applicants respectfully traverse the rejection.

Applicants disagree that Kim, or any of its related references, shows all of the features of the claimed invention. Nevertheless, Applicants respectfully traverse the rejection by directing the Examiner to the Declaration under 37 C.F.R. § 1.131(along with documentary evidence in the form of Exhibits A and B) filed concurrently herewith. The Declaration is signed by two of the Applicants and states that the Applicants had conceived and diligently reduced to practice the invention as claimed in the present application prior to the earliest filing date of Kim.

Exhibits A & B of the Declaration describe the architecture for the method and system of Applicants' claims and describes the claimed features in detail. With respect to claim 1 and 3, Exhibit A discloses numerous elements of the claims. The subroutine on pages 1-5 discloses the identification system that identifies the plurality of content files. Excerpts from the subroutine illustrate the element:

```
sub InputIDData {  
  my %stepDesc = @_;  
  my $pageTitle = "UMG Multimedia Pre-Mastering Database: Input ID Data";  
  my $instructions = "You must fill out all fields with a yellow background. All other fields (blue \\  
background) are optional. Please enter identifying data about this ECD.";  
  ...  
  # display form for ECD data input# print the album data input table# prompt for multimedia output type (ECD,  
DataPlay, or both) ...  
  # in order to save state, print all of the entry data that isn't ...  
  # editable as hidden fields ...  
  # sub InitInputTableData - initialize the descriptions of all input tables ...  
  # now, add the dynamic tables based on user input data ...  
  # the platform independent table data# now, initialize the list of fields specified for each step ...  
  # the fields for id data tables# the fields for content description tables.
```

Another subroutine discloses the relation system relating the related content files. Excerpts from pages 6 and 7 of Exhibit A disclose:

```
# sub SaveEntryData - Save the field data values to a text file ...  
# selection number must be defined since it's used as the  
# hash for each ecd's data ...  
# copy the field data values into a hash of their own ...  
sub WriteUMGMMData - write data for selected disc  
#           current implementation reads all data, adds/modifies data ...  
#           for selected disc, then writes all data  
# passed: umgmm data hash to be written ...  
# read %allUMGMMs from file ...  
#           PrintAllUMGMMData (%allUMGMMData);  
# copy this disc's data to the allUMGMM hash  
# for now, use the selection number as the hash key ...  
# write the new file.
```

Further, a query system querying a server for content files is described in Exhibit A, pages 7-9:

```
sub CreateDataPlayOutput {  
  # untar the dataplay template directories ...
```

```
# rename the extracted directory tree to the name of this cd ...
# write Contents.ddl to root/"Content Manager" directory ...
# populate root/Music/_Playlists ...
# create the album directory under root/Music# populate the album directory with "Thumbnail.jpg" and album-
# specific files (video, audio, text, images, credits, etc.)
# create the track directories under root/Music/Album Title ...
# populate the track directories with "Thumbnail.jpg" for each track ...
# populate the track directories with track-specific files (lyrics, credits, etc.) ...
# extract the ecd template file ...
# rename the extracted directory tree to the name of this cd ...
# chdir to the destination dir# read the source tar file ...
# write the source tar files to the new directory.
```

Storing information about the plurality of content files in a reference database is disclosed in the subroutine on pages 9-12 of Exhibit A that discloses the “# umgmmDBManager.pm - module for managing reading & writing data to the umgmultimaster DB [Note: DB is shorthand for Database].”

Further, a collection system that allows a user to create the plurality of content files into at least one collection file is disclosed at pages 12-13 of Exhibit A:

```
# untar the dataplay template directories ...
# extract the ecd template files ...
# rename the extracted directory tree to the name of this cd ...
# write Contents.ddl to root/"Content Manager" directory ...
# populate root/Music/_Playlists_# create the album directory under root/Music ...
# populate the album directory with "Thumbnail.jpg" and album-
# specific files (video, audio, text, images, credits, etc.)
# create the track directories under root/Music/Album Title ...
# populate the track directories with "Thumbnail.jpg" for each track
# populate the track directories with track-specific files (lyrics, credits, etc.) ...

"Click Here to download the compressed DataPlay file for:
$USER INPUT_DATA{albumname}'{value}'}", br.
```

Additionally, a conversion module to transfer to an authoring system to convert at least one collection file into a master copy, wherein the master copy is in one of a plurality of formats is embodied in the subroutine on pages 14-15 of Exhibit A:

```
sub OutputFiles - Create the appropriate out files, including:
#           - untarring the template directory structure (for ECD's)
#           - creating the dcdl file (for ECD's)
#           - untarring the DataPlay dir structure
#           - creating relevent DataPlay files ...
```

```
#           - creating relevent DataPlay files ...  
my $pageTitle = "UMG Multimedia Pre-Mastering Database: Output Files";  
my $instructions = "The compressed ECD file has been created. It is in zipped tar  
format. To download the file, click on the link below."; ...  
# extract the ecd template files ...  
# rename the extracted directory tree to the name of this cd ..  
print "Writing compressed ECD output file ...", br; "Click Here to download the compressed ECD file for: ...  
$USER_INPUT_DATA{albumname}{value}"), br.
```

The URL configuration system identifying a URL and communicating with a redirect server to activate the URL is disclosed in Exhibit B. The conception on the elements are embodied in the commentary between the inventors, senior management and the programmers. Quotes discussing the system include "With new UMG portal, do we want to actually house the site at the /umusic directory on the server, and then redirect any hard coded references to "www.universalstudios.com/music" to the "www.umusic.com" site?" (Exhibit B1). A "redirect URL ... will allow us to do two things: 1. Fix broken, dead, or hostile links in the future[; and] 2. Track DVD-A users who visit our URL redirect for the compilation of consumer data." (Exhibit B2). "[W]e had talked about setting up a redirect at universal so that it would always point to the most up to date QT location." (Exhibit B3). "Create redirects/web pages for: ..." (Exhibit B4). Also, "We need to implement the URL redirect stuff." (Exhibit B5).

Thus, independent claims 1 and 3 are supported by the disclosure of Exhibits A and B. Further, the Declaration states that the invention was made prior to February 21, 2002. The Exhibits, as outlined above, clearly show that the invention was fully conceived before the effective date of the reference. Also the invention was diligently reduced to practice, e.g. by filing the present application.

Also, claim 2 depends from claim 1 and thus contain all of its limitations per 35 U.S.C. § 112, fourth paragraph. Additionally, MPEP § 2131 states that a "claim is anticipated only if each

and every element as set forth in the claim is found... in a single prior art reference.” Thus, if the elements of claim 1 are antedated, the reference is not prior art, and all of the claims have elements not in the prior art, all of the independent and dependent claims are allowable.

Thus, Applicants respectfully request that the rejection be withdrawn.


CONCLUSION

In view of the above amendments, Applicants believe the pending application is in condition for allowance. In view of the above, each of the presently pending claims in this application is believed to be in immediate condition for allowance. Accordingly, the Examiner is respectfully requested to pass this application to issue.

The Examiner is respectfully requested to contact the undersigned at the telephone number indicated below once he has reviewed the proposed amendment if the Examiner believes any issue can be resolved through either a Supplemental Response or an Examiner’s Amendment.

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Respectfully submitted,

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